Print on Plain White Paper (Part No. 122919)

MIDMARK

Installation/Operation Instructions

9A81001/003 or 9A176002 ARTICULATING ARMBOARD

KIT COMPONENTS

Part Number	Description	Qty.
9A81001/003	Articulating Armboard	1
or		
9A176002	Articulating Armboard	1
003-0373-00	Installation / Operation Instructions	1

REQUIRED TOOLS

3 mm Allen (Hex) Wrench

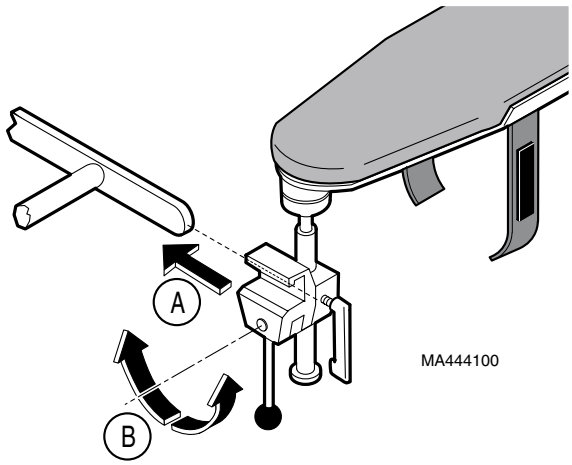
INTRODUCTION

To hold an arm in a secure position. The 9A81001/ 003 Armboard is used on medical exam tables. 9A176002 Armboard can be used on certain stretchers and surgical tables.

WARNING

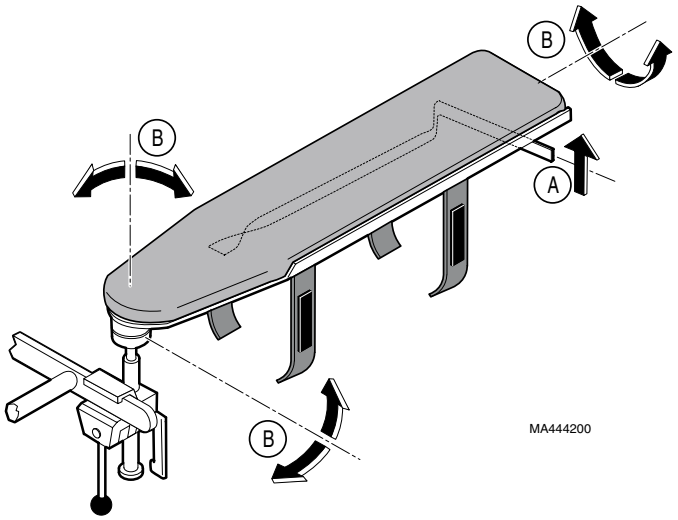
Mount Armboard on siderail bar of exam table or stretcher. Use caution when positioning Armboard and/or table. Do not use with any other accessories on same side of table. When used with siderail in *down* position assure patient is restrained to prevent accidentally falling from unit during procedures. Always support Armboard assembly when changing positions on it. Assure all positions are solidly locked to prevent sudden movement during procedure.

INSTALLATION



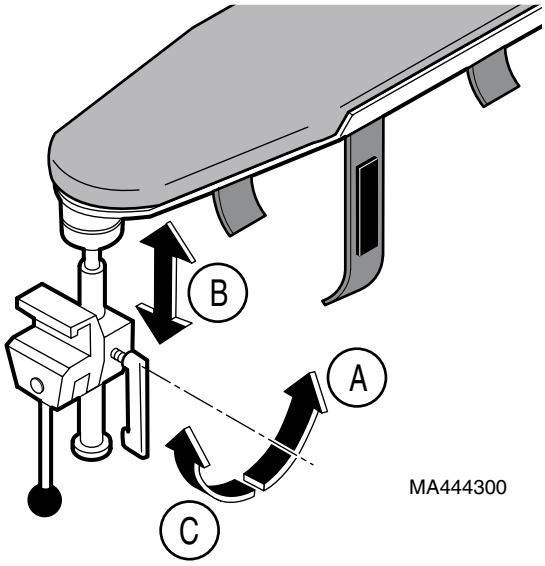
A. Slide swivel block onto side rail to desired position.
B. Rotate lock handle to one side to lock swivel block onto side rail.

OPERATION (ARTICULATION)



A. Supporting Armboard, pull up on handle.
B. Rotate Armboard to desired position, release handle.

OPERATION (HEIGHT ADJUSTMENT)



A. Supporting Armboard, loosen clamp handle.
B. Raise or lower Armboard to desired position.
C. Tighten clamp handle.

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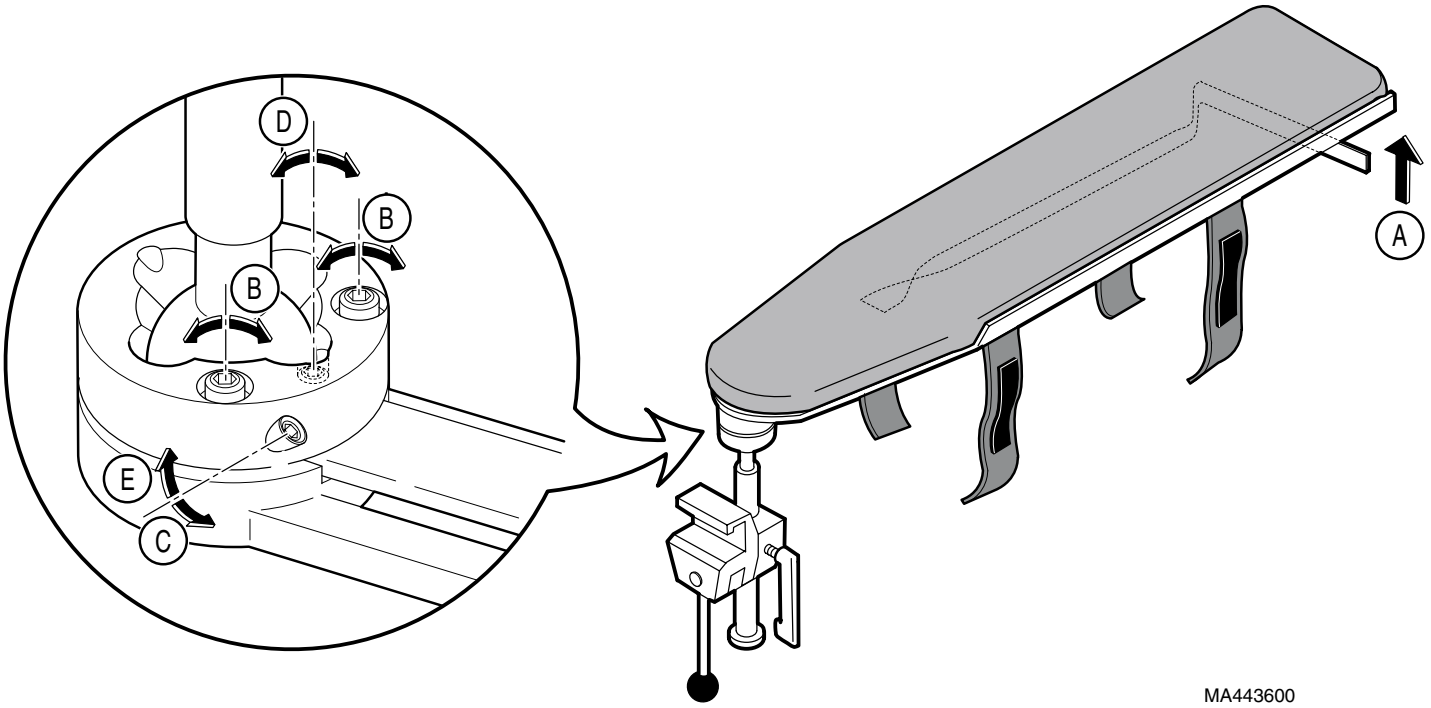
ADJUSTMENT
(LOCKING SYSTEM)



EQUIPMENT ALERT

It may be necessary to adjust locking system periodically. Use a 3mm Allen wrench.

A. Check handle for 1/8" (3.2 mm) to 3/16" (4.8 mm) free movement (distance handle moves without releasing).

NOTE

If handle free movement is not within above dimensions continue with following steps.

To tighten or loosen armboard movement:

B. Turn both screws 1/8 to 1/4 turn clockwise to tighten or counterclockwise to loosen movement.
C. Loosen locking screw.
D. Turn adjustment screw clockwise or counterclockwise until free movement of handle is within tolerance.
E. Tighten locking screw.

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